



FIGURE 23.24. Recombination rates tend to increase when populations are artificially selected for arbitrary traits (e.g., the ability of flies to move upward through a maze). Averaging across the several studies summarized here, selection was for 50 generations, on a population size of ~100 individuals. (Blue) Nonsignificant results; (red) significant results.

23.24, redrawn from Otto S.P. et al., *Nat. Rev. Genet.* **3**: 252–261, © 2002 Macmillan, www.nature.com